

**Amendments to the Claims:**

On the first page of the claims, first line, delete "CLAIMS" and insert--What is Claimed is:--.

This listing of claims will replace all prior versions, and listings, of claims in the application.

**Listing of Claims:**

1. (Currently amended) ~~Multi-picture~~ A multi-picture in picture system comprising at least two cameras linked as a chain together with a CVBS-line, whereby a first camera in the chain acts as a system master and the other camera(s) are locked to a previous camera in the chain, each camera inserting a picture on the CVBS line.
2. (Currently amended) ~~Multi-picture~~ The multi-picture in picture system according to claim 1, ~~characterized in that the multi picture in picture system comprises locking means to~~ further comprising input processing means for horizontal synchronization, vertical synchronization and color carrier phase-locking a camera to a previous camera.
3. (Currently amended) ~~Multi-picture~~ The multi-picture in picture system according to claim 1, ~~characterized in that the multi picture in picture system comprises~~ further comprising a monitor coupled to the chain.
4. (Currently amended) ~~Multi-picture~~ The multi-picture in picture system according to claim 1, ~~characterized in that~~ wherein at least one camera comprises output processing means configured to insert on the CVBS-line a part of its observed picture.
5. (Currently amended) ~~Multi-picture~~ The multi-picture in picture system according to claim 1, ~~characterized in that~~ wherein at least one camera comprises input processing means configured to insert on the CVBS-line a downscaled version of its observed picture.

6. (Currently amended) ~~Method~~ A method to obtain a multi-picture in picture having the steps of recording at least two pictures, coupling the information of the pictures on a chain of cameras, each camera inserting a picture on the CVBS line, and displaying the multi-picture in picture.